

4.06: continued

TABLE 123
TEN MILE RIVER BASIN ~~(52)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Ten Mile River</u>			
Source to Plainville Center	23.1 - 19.9	B	Warm Water High Quality Water
Plainville Center to Whiting Pond Dam	19.9 - 19.3	B	Warm Water High Quality Water
Whiting Pond Dam to confluence	19.3 - 0.0	B	Warm Water
<u>Bungay River</u>			
Entire Length	4.5 - 0.0	B	Warm Water
<u>Speedway Brook</u>			
Entire Length	2.0 - 0.0	B	Warm Water
<u>Orrs Pond</u> (Seven-Mile River)			
Source to Orrs Pond outlet and tributaries thereto	-	A	Public Water Supply

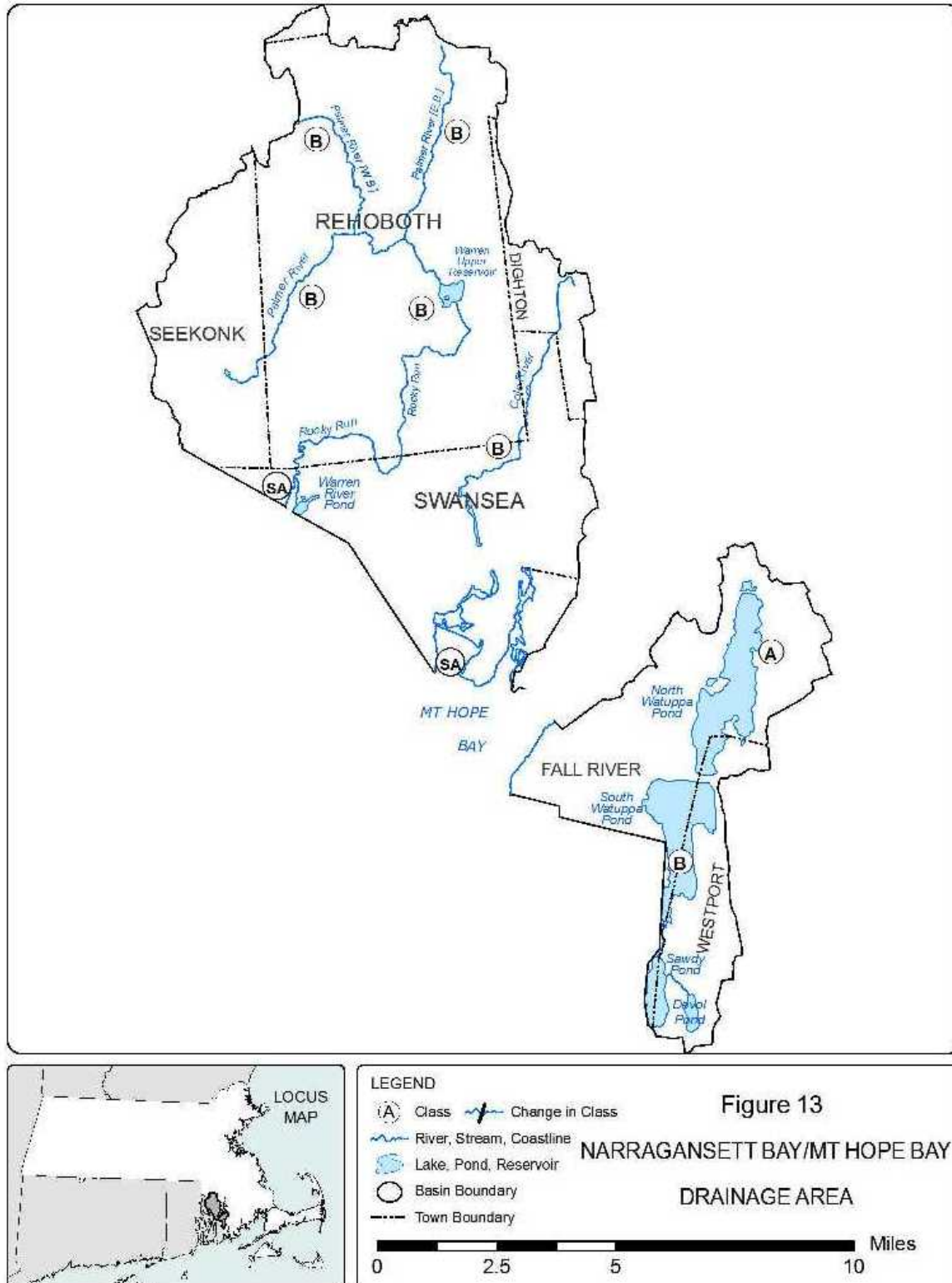


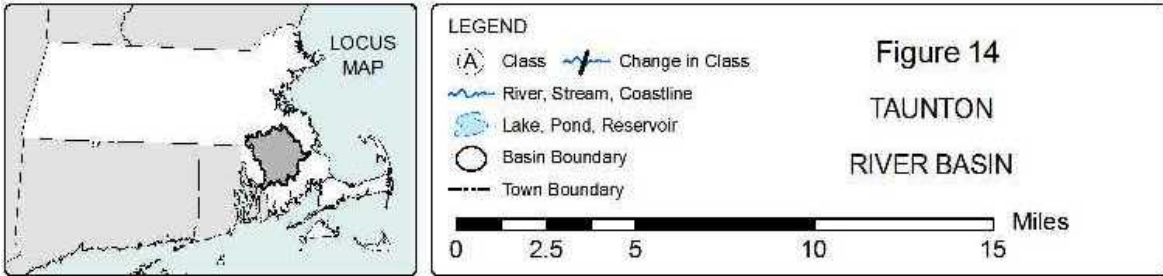
TABLE 134
NARRAGANSETT BAY/~~MOUNT HOPE BAY~~ DRAINAGE AREA ~~(53)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Barrington River</u>			
Source to state border	-	SA	Shellfishing (O)
<u>Palmer River</u>			
Source to Shad Factory Pond dam state border		-	B Cold Water
Shad Factory Pond dam to state border		SB	Shellfishing

~~4.06: continued~~

~~TABLE 15~~
~~MOUNT HOPE BAY DRAINAGE AREA (61)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
<u>Mount Hope Bay</u>		
East of line from Brayton Point to Bouy 4	-	SB Shellfishing (R) CSO
West of line from Brayton Point to Bouy 4	-	SA Shellfishing (Θ)
<u>Lee and Cole Rivers</u>		
Source to estuary	-	B Warm Water CSO
Estuary	-	SA Shellfishing (Θ) CSO
<u>Quequechan River</u>		
Entire Length	2.5 - 0.0	B Warm Water CSO
<u>North Watuppa PondReservoir</u>		
Source to outlet in Fall River and those tributaries thereto	-	A Public Water Supply



4.06: continued

TABLE 146
TAUNTON RIVER BASIN ~~(62)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Taunton River</u>			
Source to Rt. 24 Bridge	40.8 - 21.2	B	Warm Water
Rt. 24 Bridge to mouth	21.2 - 0.0	SB	Shellfishing (R) CSO
<u>Salisbury Plain</u> <u>& Matfield Rivers</u>			
Brockton STP to confluence	-	B	Warm Water
<u>Town River</u>			
Bridgewater STP to confluence	2.2 - 0.0	B	Warm Water
<u>Nemasket River</u>			
Middleborough STP to confluence	-	B	Warm Water
<u>Saw Mill Brook</u>			
Entire Length	1.5 - 0.0	B	Warm Water
<u>Mill River Brook</u>			
From Outlet Lake Sabbatia, Taunton Wittenton Street to cConfluence with Taunton River	3.5 - 0.0	B	Warm Water
<u>Three Mile River</u>			
Source to confluence	15.8 - 0.0	B	Warm Water
<u>Wading River</u> (Attleboro Reservoir)			

Source to water supply intake
in Mansfield
and tributaries thereto

A Public Water Supply

From water supply intake in Mansfield ~~Charley Brook~~ to
confluence with Three Mile River

~~5.2-0.0~~ B Warm Water

Assawompset Pond

Source to outlet in Lakeville
and those tributaries thereto

- A Public Water Supply

Great Quittacas Pond

Source to outlet in Lakeville
and those tributaries thereto

- A Public Water Supply

Little Quittacas Pond

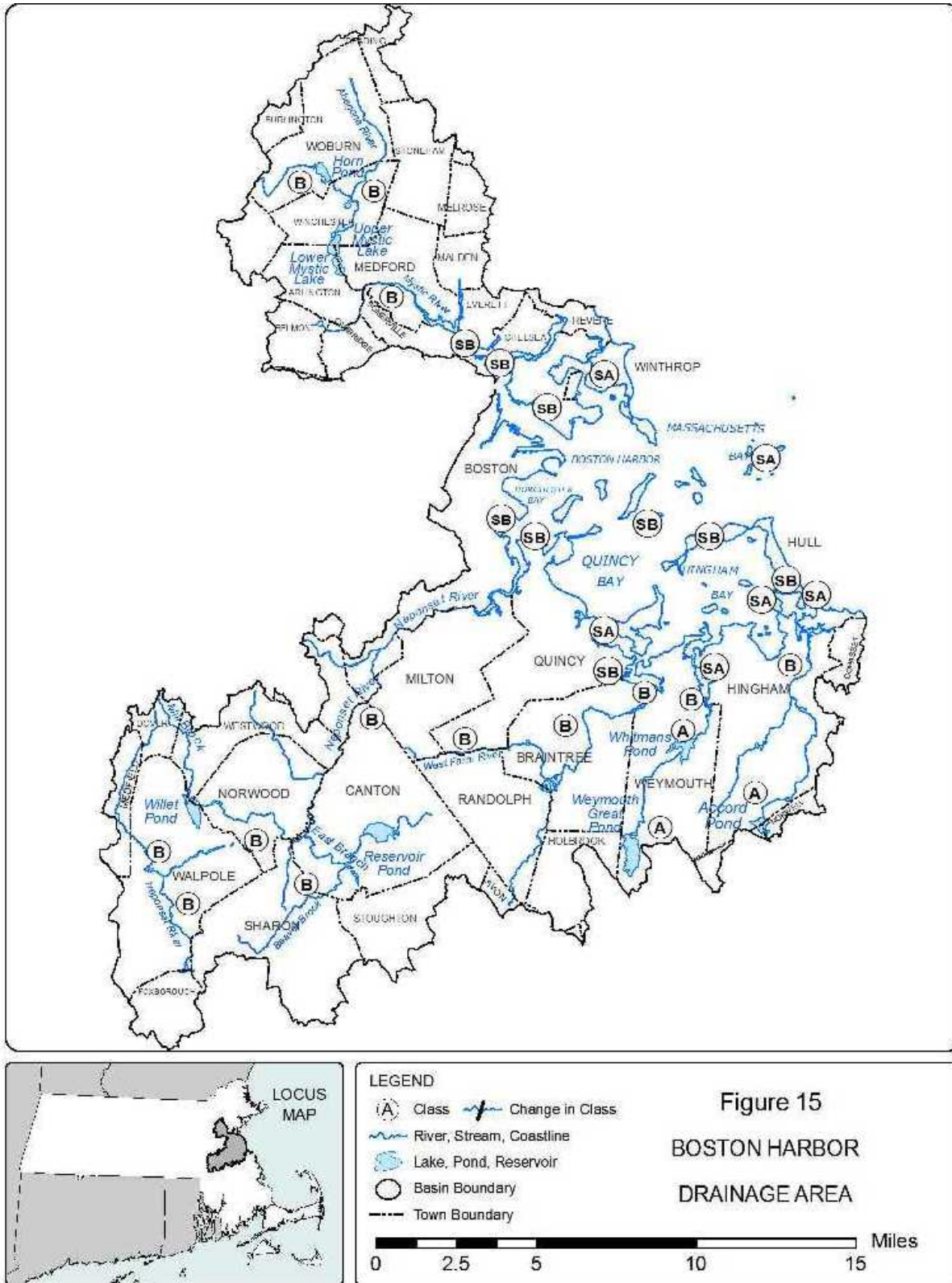
Source to outlet in Lakeville
and those tributaries thereto

- A Public Water Supply

~~4.06: continued~~

~~TABLE 16 (continued)~~
~~TAUNTON RIVER BASIN (62)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
<u>Long Pond</u>		
Source to outlet in Lakeville and those tributaries thereto	-	A Public Water Supply
<u>Pocksha Pond</u>		
Source to outlet in Lakeville and those tributaries thereto	-	A Public Water Supply
<u>Somerset Reservoir</u>		
Source to outlet in Somerset and those tributaries thereto including Segreganset River from pumping station, Dighton, to source	-	A Public Water Supply
<u>Monponsett Pond</u>		
Source to outlet in Halifax and those tributaries thereto	-	A Public Water Supply
<u>Elders Pond</u>		
Source to outlet in Lakeville and those tributaries thereto	-	A Public Water Supply
<u>Brockton Reservoir</u> <u>(Avon Reservoir, Salisbury Brook Reservoir)</u>		
Reservoir to outlet in Avon and those tributaries thereto	-	A Public Water Supply



4.06: continued

TABLE 157
BOSTON HARBOR DRAINAGE AREA ~~(70)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
Inside a line from the southerly tip of Deer Island to Boston Lighthouse to Point Allerton in Hull except as denoted below	-	SB	Shellfishing (R)
Boston Inner Harbor westerly inside a line from the southern tip of Governors Island to Fort Independence including the Charles, Mystic, Island End and Chelsea (Creek) Rivers and Reserved, Fort Point and Little Mystic Channels	-	SB (CSO)	CSO
Dorchester Bay	-	SB	Shellfishing (R) CSO
Quincy Bay in Quincy from Bromfield Street near the Wallaston Yacht Club northerly to bouy "C 1" southeasterly to the "Willows", sometimes known as Lord's Point on the northerly shore of Houghs Neck in Quincy	-	SA	Shellfishing (R) CSO
Remainder of Quincy Bay	-	SB	Shellfishing (R) CSO
Hingham Harbor in Hingham inside a line from Crows Point to Worlds End Promontory	-	SA	Shellfishing (R)
Hull Bay	-	SB	Shellfishing (R)
Other coastal and marine waters in the Boston Harbor Drainage Area	-	SB	Shellfishing (R)

4.06: continued

TABLE 158 (continued)
 BOSTON HARBOR DRAINAGE AREA
 MYSTIC RIVER BASIN (71)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Abijona River</u>			
Source to outlet Mishawum Lake	118.4 - 15.1	B	Warm Water CSO
Outlet Mishawum Lake to inlet Mystic Lake	15.1 - 9.2	B	Warm Water CSO
Upper Mystic Lake	9.2 - 8.1	B	Warm Water CSO
Lower Mystic Lake	8.1 - 7.4	B	Warm Water CSO
<u>Mystic River</u>			
Outlet Lower Mystic Lake to Amelia Earhart Dam	7.4 - 2.0	B	Warm Water CSO
Amelia Earhart Dam to confluence with the Chelsea River	2.0 - 0.0	SB(CSO)	Shellfishing (R) CSO
<u>Malden River</u>			
Entire Length	1.9 - 0.0	B	Warm Water
<u>Alewife Brook</u>			
Entire Length	2.0 - 0.0	B	Warm Water CSO
<u>Horn Pond</u> , Woburn	-	B	Warm Water
<u>Belle Isle Inlet</u> and tributaries thereto	-	SA	Shellfishing (R) Outstanding Resource Water

4.06: continued

TABLE 15 (continued)
BOSTON HARBOR DRAINAGE AREA

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	QUALIFIERS
<u>North Reservoir and and Middle Reservoir and South Reservoir</u>			
Source to outlet in Winchester; Stoneham and Medford and those tributaries thereto	-	A	Public Water Supply
<u>South Reservoir</u>			
Source to outlet in Medford and tributaries thereto		A	Public Water Supply
<u>Fresh Pond</u>			
Source to outlet in Cambridge and those tributaries thereto	-	A	Public Water Supply
<u>Sales Creek</u>			
portion in Rumney Marshes ACEC			Outstanding Resource Water
<u>Neponset Reservoir</u>			
Upstream of dam at outlet of Crackrock Pond	Above 29.5	B	Warm Water High Quality Water
<u>Neponset River</u>			
Source to Mother Brook	29.5 - 7.9	B	Warm Water
Mother Brook to Milton Lower Falls Dam, Milton/Boston	7.9 - 4.2	B	Warm Water
Tidal Portion	4.2 - 0.0	SB	Shellfishing

4.06: continued

TABLE 15 (continued)
BOSTON HARBOR DRAINAGE AREA

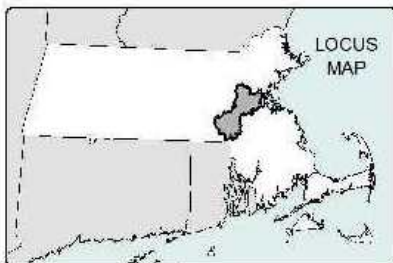
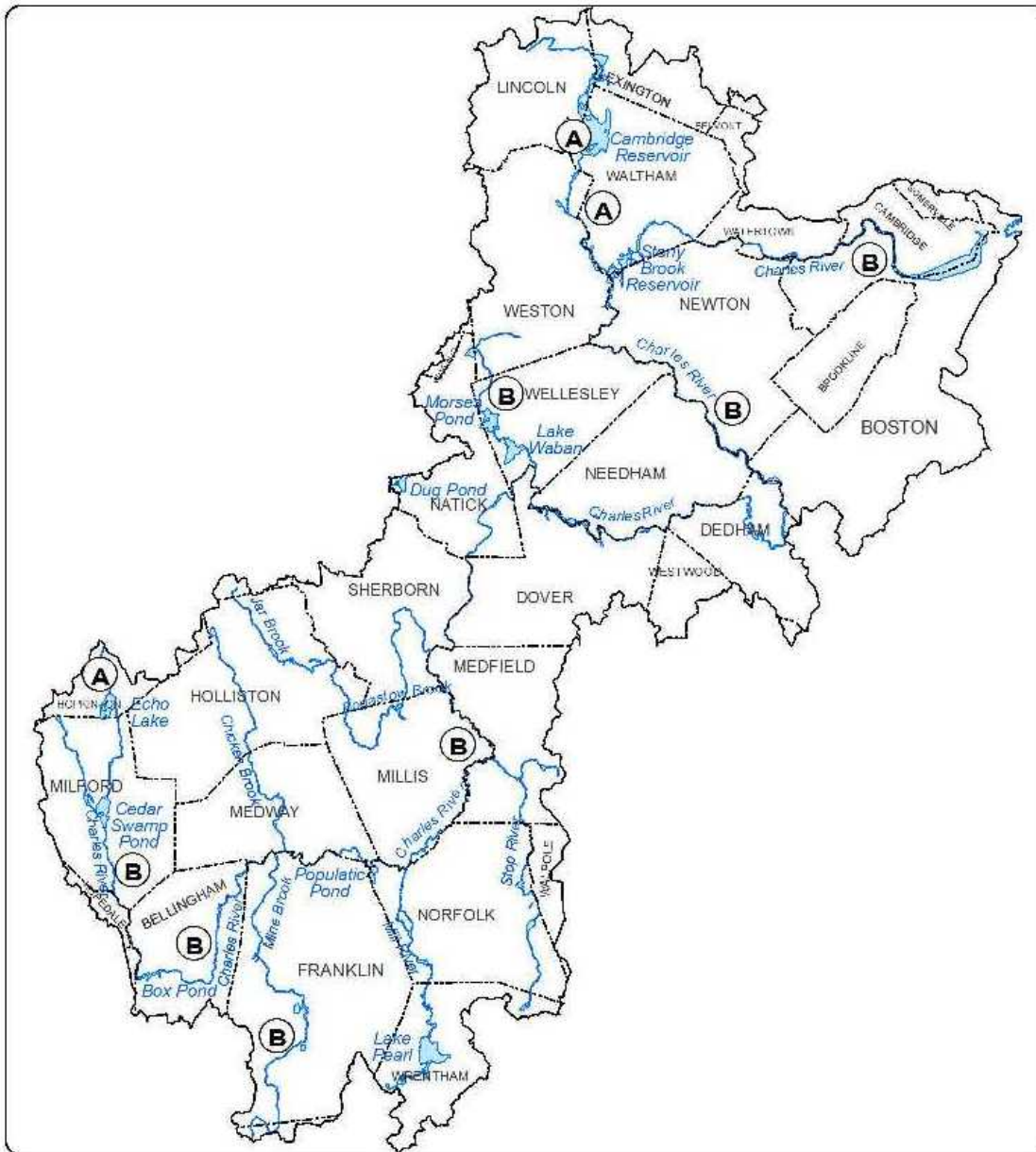
<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
Weymouth Fore River	-	SB* B*	Shellfishing Warm Water
Weymouth Back River	-	SA* B*	Shellfishing Warm Water Outstanding Resource Water
Fresh River	-	B	Warm Water Outstanding Resource Water
Weir River	-	SA* B*	Shellfishing Outstanding Resource Water
Cranberry Brook	-	B	Outstanding Resource Water
<u>Cranberry Pond</u>			
Source to outlet in Braintree	-	B	Outstanding Resource Water
Bouve Pond and Brewer Pond in Hingham	-	B	Warm Water Outstanding Resource Water
Straits Pond in Hull and Cohasset	-	B	Warm Water Outstanding Resource Water
<u>Great Pond</u>			
Source to outlet in Braintree and tributaries thereto	-	A	Public Water Supply
<u>Upper Reservoir of Great Pond</u>			
Source to outlet in Braintree and tributaries thereto	-	A	Public Water Supply

4.06: continued

TABLE 15 (continued)
BOSTON HARBOR DRAINAGE AREA

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Whitmans Pond</u>			
Source to outlet in Weymouth and tributaries thereto	-	A	Public Water Supply
<u>Richardi Reservoir</u>			
Source to outlet in Braintree and tributaries thereto	-	A	Public Water Supply
<u>Weymouth Great Pond (Great Pond)</u>			
Source to outlet in Weymouth and tributaries thereto	-	A	Public Water Supply
<u>Accord Pond</u>			
Source to outlet in Hingham and tributaries thereto	-	A	Public Water Supply
<u>Accord Brook</u>			
Outlet of Accord Pond to water supply intake and tributaries thereto	-	A	Public Water Supply

* Marine waters Class SA or SB as designated; fresh waters Class B.



LEGEND
 (A) Class
 River, Stream, Coastline
 Lake, Pond, Reservoir
 Basin Boundary
 Town Boundary

0 2.5 5 10 Miles

Figure 16
 CHARLES
 RIVER BASIN

4.06: continued

TABLE 169
CHARLES RIVER BASIN (72)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>SOTHER</u>
<u>Charles River</u>			
Source to Dilla Street and tributaries thereto	78.9 - 76.5	A	Public Water Supply
Dilla Street to Milford STP	76.5 - 73.4	B	Aquatic Life
Milford STP to outlet Populatic Pond	73.4 - 58.9	B	Warm Water
Outlet Populatic Pond to South Natick Dam	58.9 - 41.0	B	Warm Water
South Natick Dam to Watertown Dam	41.0 - 9.8	B	Warm Water
<u>Charles Basin</u>			
Watertown Dam to BU Bridge Dam	9.8 - 3.7	B	Warm Water CSO
BU Bridge to New Charles River Dam	3.7-0.7	B	Warm Water CSO
<u>Muddy River</u>			
Entire Length	2.7 - 0.0	B(CSO)	Warm Water CSO
<u>Mine Brook</u>			
Source to Franklin STP	7.2 - 4.0	B	Warm Water High Quality Water
Old Franklin STP to confluence	4.0 - 0.0	B	Warm Water

4.06: continued

TABLE 16 (continued)
CHARLES RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Sugar Brook</u>			
Entire Length	3.0 - 0.0	B	Warm Water High Quality Water
<u>Stony Brook Reservoir (Turtle Pond)</u>			
Source to outlet in Waltham and those tributaries thereto	-	A	Public Water Supply
<u>Cambridge Reservoir</u> (Hobbs Brook Lower Reservoir)			
Source to outlet in Waltham and those tributaries thereto	-	A	Public Water Supply
<u>Sandy Pond (Flint's Pond)</u>			
Source to outlet in Lincoln and those tributaries thereto	-	A	Public Water Supply

~~4.06: continued~~

~~TABLE 19 (continued)~~

~~CHARLES RIVER BASIN (72)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
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Echo Lake

Source to outlet in Hopkinton and those tributaries thereto	-	A	Public Water Supply
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Louisa Lake

Lake to outlet in Milford and those tributaries thereto	-	A	Public Water Supply
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~~4.06: continued~~~~TABLE 20~~~~NEPONSET RIVER BASIN (73)~~~~BOUNDARY MILE POINT CLASS OTHER RESTRICTIONS~~~~Neponset Reservoir~~

Upstream of dam at outlet of Crackrock Pond	Above 29.5	B	Warm Water
			High Quality Water

~~Neponset River~~

Source to Mother Brook	29.5 - 7.9	B	Warm Water
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Mother Brook to Milton Lower Falls Dam, Milton/Boston	7.9 - 4.2	B	Warm Water
			CSO

Tidal Portion	4.2 - 0.0	SB	Shellfishing (R)
			CSO

4.06: continued

TABLE 21
WEYMOUTH AND WEIR RIVER BASINS (74)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
Weymouth Fore River	SB*	Shellfishing (R)
	B*	Warm Water
Weymouth Back River	SA*	Shellfishing (O)
	B*	Warm Water
		Outstanding Resource
		Water
Fresh River	B	Warm Water
		Outstanding Resource Water
Weir River	SA*	Shellfishing (O)
	B*	Outstanding Resource
		Water
Cranberry Brook	B	Outstanding Resource Water
<u>Cranberry Pond</u>		
Source to outlet in Braintree	B	Outstanding Resource
		Water
Bouve Pond and Brewer Pond in Hingham	B	Warm Water
		Outstanding Resource
		Water
Straits Pond in Hull and Cohasset	B	Warm Water
		Outstanding Resource
		Water
<u>Great Pond</u>		
Source to outlet in Braintree and those tributaries thereto	A	Public Water Supply

~~—Upper Reservoir~~

~~Source to outlet in Braintree and those tributaries thereto~~ ~~A~~ ~~Public Water Supply~~

~~—Whitmans Pond~~

~~Source to outlet in Weymouth and those tributaries thereto~~ ~~A~~ ~~Public Water Supply~~

~~—Richardi Reservoir~~

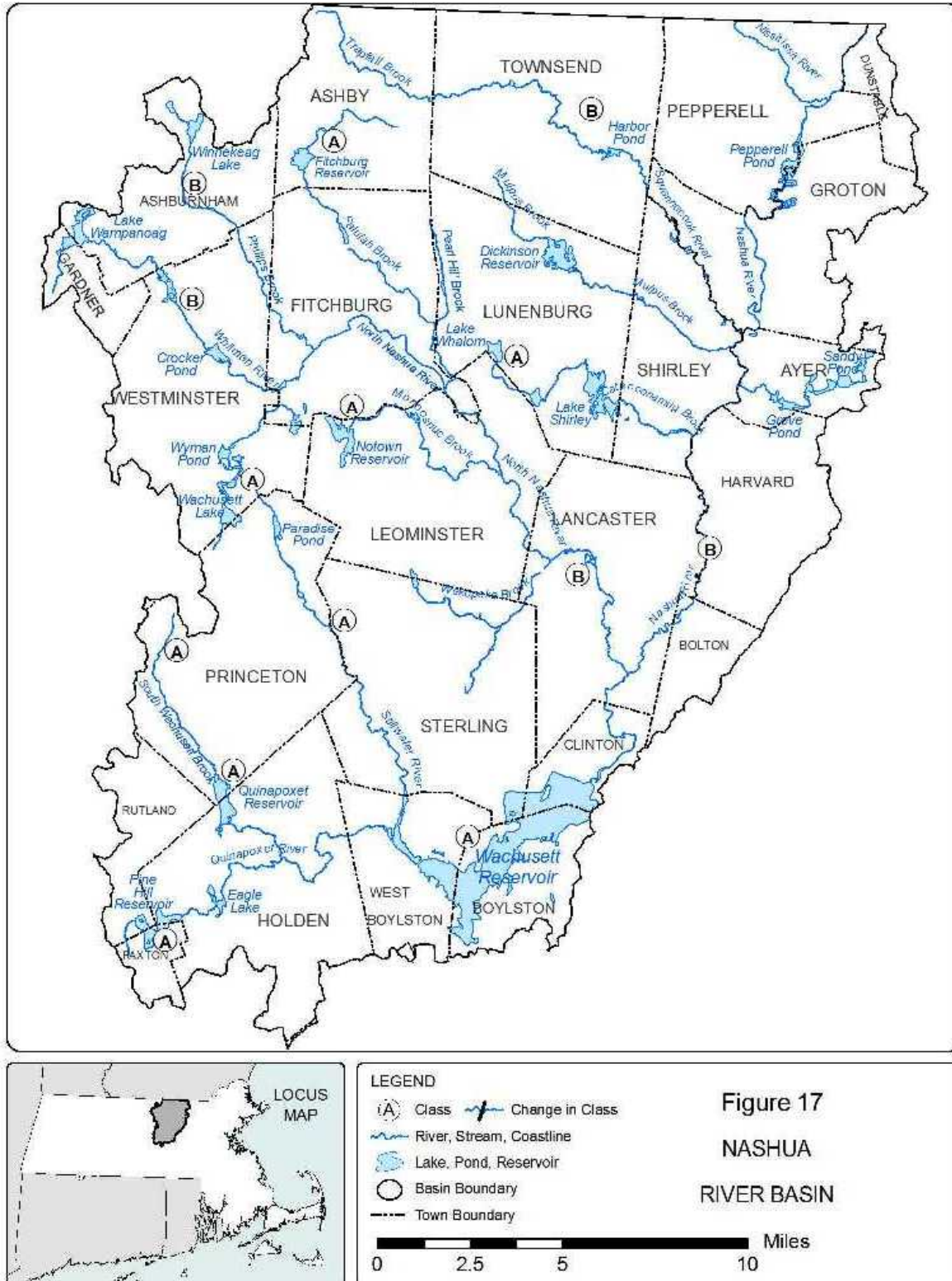
~~Source to outlet in Braintree and those tributaries thereto~~ ~~A~~ ~~Public Water Supply~~

4.06: continued

~~TABLE 21 (continued)~~
~~WEYMOUTH AND WEIR RIVER BASINS (74)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
Weymouth Great Pond		
(Great Pond)		
Source to outlet in Weymouth and those tributaries thereto	A	Public Water Supply
Accord Pond		
Source to outlet in Hingham and those tributaries thereto	A	Public Water Supply
Accord Brook		
Outlet of Accord Pond to water supply intake and those tributaries thereto	A	Public Water Supply

~~* Marine waters Class SA or SB as designated; fresh waters Class B.~~



4.06: continued

TABLE 1722
 NASHUA RIVER BASIN ~~(81)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Nashua River</u>			
Outlet Lancaster Millpond to confluence with North Nashua River (South Branch Nashua River)	41.0 – 36.4	B	Warm Water
Source Confluence with North Nashua River to Pepperell Dam	36.4 - 14.1	B	Warm Water
Pepperell Dam to New Hampshire State Line	14.1-10.5	B	Warm Water
<u>North Nashua River</u>			
Source to Leominster POTW, Leominster	54.8 - 48.5	B	Warm Water CSO
Leominster POTW to confluence with the Nashua River	48.5-36.5	B	Warm Water
<u>Phillips Brook</u>			
Fitchburg to confluence	1.0 - 0.0	B	Warm Water CSO
- <u>South Nashua River</u>			
Outlet Wachusett Reservoir to confluence with the North Nashua River	4.6 – 0.0	B	Warm Water
<u>Squannacook River</u>			
Source to Hollingsworth & Vose Dam	14.3-3.3	B	Cold Water Outstanding Resource Water

Hollingsworth & Vose Dam to confluence with Nashua River	3.3 - 0.0	B	Warm Water
Nissitissit River			
State line to confluence with Nashua River in Ashby, Groton, Pepperell, Shirley, Townsend and Lunenburg	-	B	Cold Water Outstanding Resource Water
<u>Baker Brook</u>		B	CSO
Punch Brook		B	CSO
<u>Ashby Reservoir</u>			
Source to outlet in Ashby and those tributaries thereto		A	Public Water Supply
Bayberry Hill, Beaver, Bixby, Gulf, Locke, Mason, Mine, Pearl Hill, Pumpkin, Stewart, Sucker, Trap Swamp, Trapfall, Trout in Townsend, Walker, Willard, Witch, and Wolf Brook			
portion in Squannacook and Nissitissit Rivers Sanctuary			Outstanding Resource Water
<u>Lovell Reservoir</u>			
Source to outlet in Fitchburg and those tributaries thereto	-	A	Public Water Supply
<u>Scott Reservoir</u>			
Source to outlet in Fitchburg and those tributaries thereto	-	A	Public Water Supply

4.06: continued

TABLE 1722 (continued)
NASHUA RIVER BASIN (81)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Wachusett Lake</u>			
Source to outlet in Westminster and those tributaries thereto	-	A	Public Water Supply
<u>Overlook Reservoir</u>			
Source to outlet in Fitchburg and those tributaries thereto	-	A	Public Water Supply
<u>Falulah Reservoir</u>			
Source to outlet in Fitchburg and those tributaries thereto	-	A	Public Water Supply
<u>Muschopauge Pond</u> <u>(Muschopauge Pond Reservoir)</u>			
Source to outlet in Rutland and those tributaries thereto	-	A	Public Water Supply
<u>Notown Reservoir</u>			
Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
<u>Simonds Pond</u> <u>(Simonds Pond Reservoir)</u>			
Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
<u>Goodfellow Pond</u>			
Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
<u>Haynes Reservoir</u>			

Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
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Morse Reservoir

Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
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Distributing Reservoir

Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
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Fall Brook Reservoir

Source to outlet in Leominster and those tributaries thereto	-	A	Public Water Supply
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~~4.06: continued~~

~~TABLE 22 (continued)~~
~~NASHUA RIVER BASIN (81)~~

~~BOUNDARY MILE POINT CLASS OTHER RESTRICTIONS~~

Meetinghouse Pond
(Meeting House Reservoir)

Source to outlet in Westminster and tributaries thereto	-	A	Public Water Supply
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Asnebumskit Pond

Source to outlet in Paxton and those tributaries thereto	-	A	Public Water Supply
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Fitchburg Reservoir

Source to outlet in Ashby and those tributaries thereto	-	A	Public Water Supply
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Kendall Reservoir

Source to outlet in Holden and those tributaries thereto	-	A	Public Water Supply
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Pine Hill Reservoir

Source to outlet in Holden and those tributaries thereto	-	A	Public Water Supply
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Quinapoxet Reservoir

Source to outlet in Holden and those tributaries thereto	-	A	Public Water Supply
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Wachusett Reservoir

Source to its outlet in Clinton and those tributaries thereto	-	A	Public Water Supply
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Shattuck Reservoir

Reservoir to outlet in Fitchburg and	-	A	Public Water Supply
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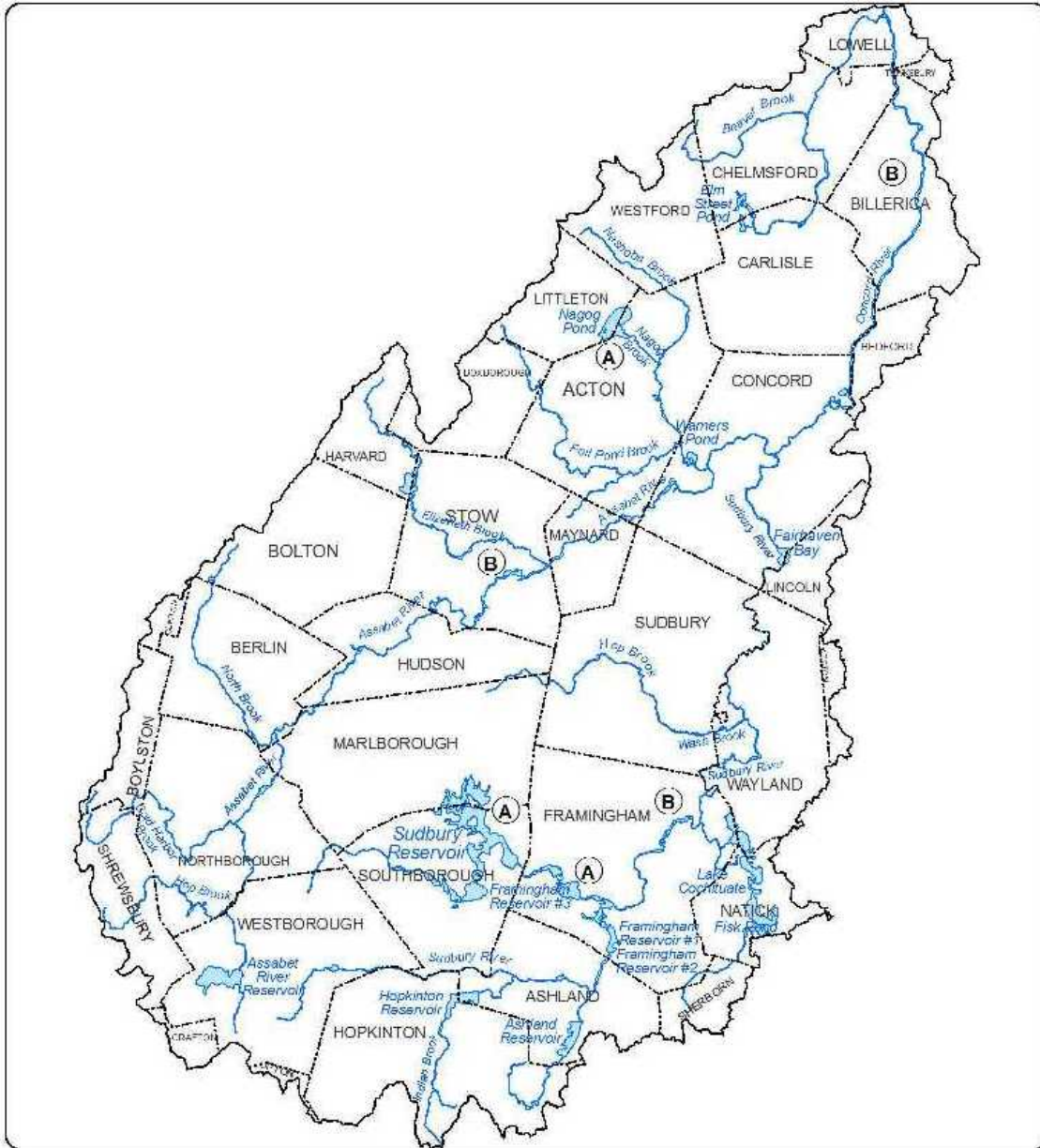
those tributaries thereto

Bixby Reservoir, and Coon Tree, Damon, Flat,
Graves, Harbor, Heald, Pearl Hill Brook,
Pork Barrel, and Walker Ponds, and Wright Pond
(Lower Wright Pond & Upper Wright Pond)

portion in Squannacook and Nissitissit Rivers Sanctuary

Outstanding Resource Water

~~4.06: continued~~



LEGEND

- (A) Class
- Change in Class
- River, Stream, Coastline
- Lake, Pond, Reservoir
- Basin Boundary
- Town Boundary

0 2.5 5 10 Miles

Figure 18

SuAsCo

RIVER BASIN

TABLE 1823
~~SuAsCo~~CONCORD RIVER BASIN (82)

<u>BOUNDARY RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> OTHER
<u>Sudbury River</u>			
Source to Fruit Street Bridge in Hopkinton	29.1	B	Warm Water Outstanding Resource Water
Fruit Street Bridge to Outlet to Saxonville Pond	29.1-16.2	B	Warm Water High Quality Water
Outlet Saxonville Pond to Wash Brook confluence	16.2 - 10.6	B	Aquatic Life High Quality Water
Wash Brook confluence to Assabet River confluence	10.6-0.00	B	Aquatic Life
Denney Brook, Jackstraw Brook Picadilly Brook, Rutters Brook and Whitehall Brook	-	B	Outstanding Resource Water
<u>Hop Brook</u>			
Source to Sudbury River confluence	9.7 - 0.0	B	Warm Water
- <u>Concord River</u>			
Confluence of Assabet and Sudbury to Billerica Water supply Intake	15.4 - 5.9	B	Warm Water Treated Water Supply
Billerica Water Supply Intake to Rogers Street	5.9 - 1.0	B	Warm Water
Rogers Street to confluence	1.0 - 0.0	B	Warm Water CSO

TABLE 18 (continued)
SuAsCo RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Assabet River</u>			
Source to Westborough STP	31.8 - 30.4	B	Warm Water High Quality Water
Westborough STP to outlet to Boones Pond	30.4 - 12.4	B	Warm Water
Outlet of Boones Pond to confluence with Sudbury River	12.4 - 0.0	B	Warm Water
<u>Nagog Pond</u>			
Source to outlet in Acton and those tributaries thereto	-	A	Public Water Supply

~~4.06: continued~~

~~TABLE 23 (continued)~~
~~CONCORD RIVER BASIN (82)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
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Westborough Reservoir (Sandra Pond)

Source to outlet in Westborough and those tributaries thereto	-	A	Public Water Supply
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Gates Pond~~(Gates Pond Reservoir)~~

Source to outlet in Berlin and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

White Pond

Source to outlet in Hudson and those tributaries thereto	-	A	Public Water Supply
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Millham Reservoir

Source to outlet in Marlborough and those tributaries	-	A	Public Water Supply
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~~Lake Williams Reservoir (Williams Lake)~~

Source to outlet in Marlborough and those tributaries thereto	-	A	Public Water Supply
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Sudbury Reservoir

In Westborough, Marlborough, Southborough, Framingham and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

MWRA Open Canal~~(Wachusett Aqueduct)~~~~(MWRA Open Canal)~~

Entire length and those tributaries thereto	-	A	Public Water Supply
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~~Framingham Reservoir No. 3~~

Reservoir to outlet in Framingham	-	A	Public Water Supply
-----------------------------------	---	---	---------------------

and those tributaries thereto

Cedar Swamp Pond

portion in Westborough Cedar
Swamp ACEC

Outstanding Resource Water